Amendments to the Specification:

Please make the following amendments to the specification (material to be

inserted in replacement paragraphs or sections is in bold and underline, and material

to be deleted is in strikeout or (if the deletion is of five or fewer consecutive characters

or would be difficult to see) in double brackets [[]]).

Please replace the paragraph beginning at page 5, line 27, with the following

rewritten paragraph:

When composite media is being transported through image-transfer

mechanism 30, the image-transfer mechanism may be configured to permit the

composite media to pass through without placing an image thereon. Composite

media may be identified by user input, or based on optical, electrical or other

observation of media upon input. It may be possible to achieve the aforementioned

pass-through bypass by not charging the composite media, or not scanning the

laser across the photoreceptor, or a combination of these. Absent charging the

composite media, and/or scanning the laser across the photoreceptor, an image will

not be transferred to the composite media.

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AMENDMENT

Serial No. 10/763,352

HP Docket No. 200209331-1

KH Docket No. HPCS 327